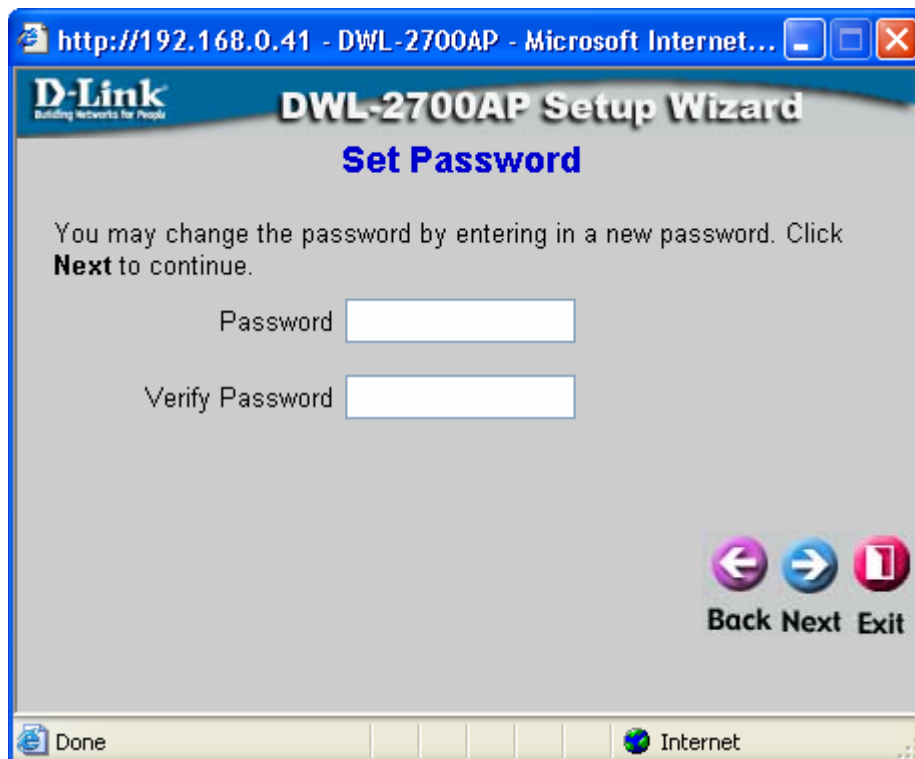
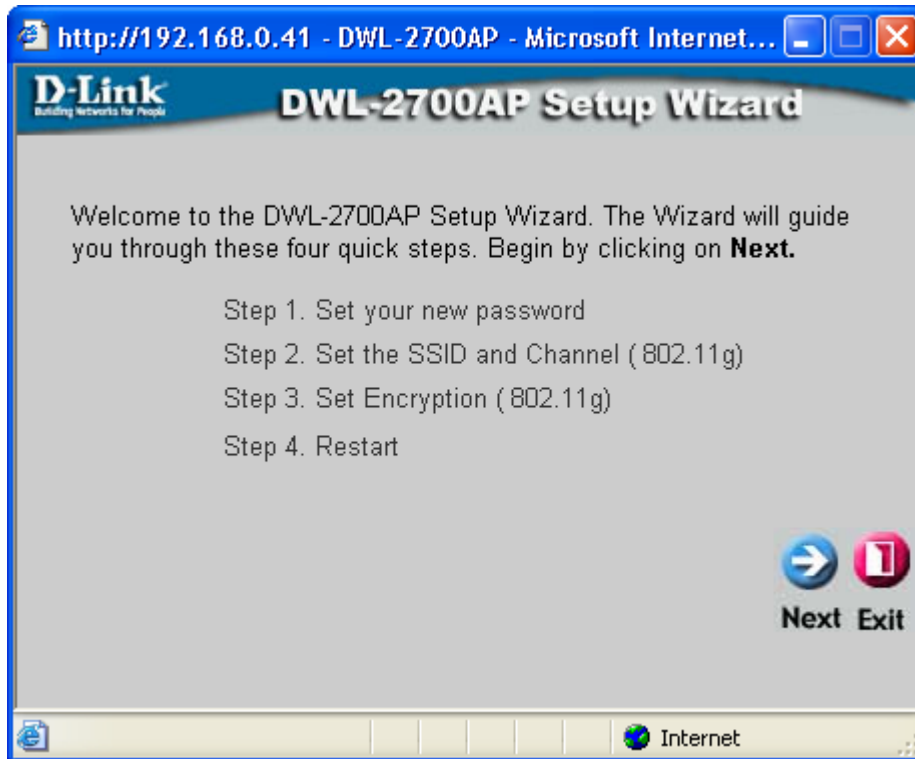




http://192.168.0.41 - DWL-2700AP - Microsoft Internet...

D-Link
Building Networks for People

DWL-2700AP Setup Wizard

Set Wireless LAN 802.11gConnection

Enter in the SSID name and Channel number to be used for the Wireless LAN 802.11gConnection. Click **Next** to continue.

SSID:

Channel 

Back Next Exit

 Internet

http://192.168.0.41 - DWL-2700AP - Microsoft Internet...

D-Link
Building Networks for People

DWL-2700AP Setup Wizard

WEP Encryption for 802.11g

If you wish to use encryption,enable it here and enter the encryption Key Values.Click **Next** to continue.

WEP: ☒ Disabled ☐ Enabled

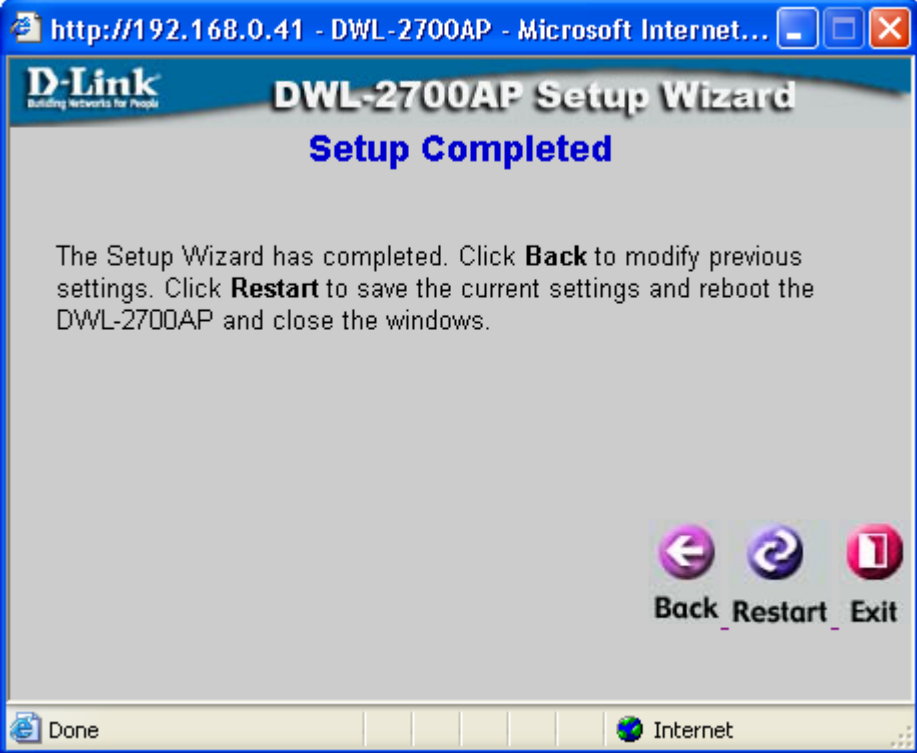
Key Size: ☒ 64 ☐ 128 ☐ 152

First Key:

Back Next Exit

 Done  Internet





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Setup Wizard

The DWL-2700AP is a Wireless Access Point. The setup wizard will guide you through the configuration of the DWL-2700AP. The DWL-2700AP's easy setup will allow you to have wireless access within minutes. Please follow the setup wizard step by step to configure the DWL-2700AP.

Run Wizard



Help



Wizard

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Wireless Settings

Wireless Band: IEEE802.11g

SSID

2700test

SSID Broadcast

Enable

Channel

11

Radio Frequency

2.462 GHz



Apply



Cancel



Help



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Wireless

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LAN Settings

Get IP From

Static (Manual) ▼

IP Address

192.168.0.41

Subnet Mask

255.255.255.0

Default Gateway

192.168.0.254



Apply



Cancel



Help



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AP Mode Settings

Wireless Band : IEEE802.11g

☐ Access Point

☐ PtP Bridge

Remote AP MAC Address

1. 00:0f:3d:e8:fd:e3

2.

3.

☒ PtMP Bridge

Remote AP MAC Address

1. 00:0f:3d:e8:fd:e3

2.

3.

4.

5.

6.

7.

8.

9.

10.

11.

12.

13.

14.

15.

16.

☐ AP Repeater

☒ Static Key

☐ Dynamic Key

Root AP MAC Address

☐ AP Client

Root AP MAC Address



Apply



Cancel



Help

Site Survey

Site Survey

SSID	MAC Address	RSSI(%)	Encryption	Channel
------	-------------	---------	------------	---------



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Advance Wireless Settings

Wireless Band: IEEE802.11g

Turbo Setting

Disabled

Frequency

2.462 GHz

Channel

11

Data Rate

Auto

Beacon Interval (20 - 1000)

100

DTIM (1 - 255)

1

Fragment Length (256 - 2346)

2346

RTS Length (256 - 2346)

2346

Transmit Power

full



Apply



Cancel



Help



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Wireless Access Settings / [WLAN Partition](#)

Wireless Band: IEEE802.11g

Access Control

Access Control List

Mac Address

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	



Apply



Cancel



Help



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[WLAN Partition](#) / [Wireless Access Settings](#)

Wireless Band: IEEE802.11g

Inter-Wireless Client Connection ☒ Enabled

Ethernet to WLAN Access ☒ Enabled



Apply



Cancel



Help



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Security Settings

Wireless Band: IEEE802.11g

- Authentication
- ☒ Open System
 - ☐ Shared Key
 - ☐ Open System / Shared key
 - ☐ 802.1x
 - ☐ WPA
 - ☐ WPA-PSK

PassPhrase:

Cipher:

- Encryption
- ☒ Disabled
 - ☐ Enabled

Key Type:

Key Size:

Valid Key:

Key Table

First Key:

Second Key:

Third Key:

Fourth Key:



Apply



Cancel



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AP Grouping Settings

Load Balance

User Limit (0 - 64)

Link Integrate

Ethernet Link Status



Apply Cancel Help



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[Dynamic Pool Settings](#) / [Static Pool Settings](#) / [Current IP Mapping List](#)

DHCP Server Control

Function Enable/Disable

Disabled ▾

Dynamic Pool Settings

IP Assigned From

0.0.0.0

The Range of Pool (1-255)

0

SubMask

0.0.0.0

Gateway

0.0.0.0

Wins

0.0.0.0

DNS

0.0.0.0

Domain Name

Lease Time (60 - 31536000 sec)

0

Status

OFF ▾



Apply Cancel Help



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[Static Pool Settings](#) / [Current IP Mapping List](#) / [Dynamic Pool Settings](#)

DHCP Server Control

Fuction Enable/Disable

Disabled

Static Pool Settings

Assigned IP

0.0.0.0

Assigned MAC Address

SubMask

0.0.0.0

Gateway

0.0.0.0

Wins

0.0.0.0

DNS

0.0.0.0

Domain Name

Status

OFF



Apply Cancel Help

Assigned Static Pool

MAC Address

IP address

State

Edit

Delete



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[Current IP Mapping List](#) / [Dynamic Pool Settings](#) / [Static Pool Settings](#)

Current DHCP Dynamic Pools

Binding MAC Address	Assigned IP address	Lease time
---------------------	---------------------	------------

Current DHCP Static Pools

Binding MAC Address	Assigned IP address
---------------------	---------------------



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Firmware

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Misc.

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Administrator Settings

User Name

Old Password

New Password

Confirm New Password



Apply



Cancel



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System Settings

Apply Settings and Restart

Restore to Factory Default Settings



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Update Firmware From Local Hard Drive

Firmware Version: v1.00eu

Update File

Browse...

OK



Help



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Update Configuration File

Update File

Browse...

OK

Download Configuration File

Load settings to Local Hard Drive

OK



Help



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Telnet Settings

Status

☒ Enabled

Timeout

1 Mins 



Apply



Cancel



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Device Information

Firmware Version: v1.00eu

MAC Address: 00:0f:3d:f7:5a:6c

Ethernet

Get IP From: Manual
IP address: 192.168.0.41
Subnet Mask: 255.255.255.0
Gateway: 192.168.0.254

Wireless (802.11g)

SSID: 2700test
Channel: 11
Turbo Mode: N/A
Rate: Auto
Security Level: Open System / Encryption Disabled



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WLAN 802.11G Traffic Statistics

ThroughPut

Transmit Success Rate	100 %
Transmit Retry Rate:	0 %
Receive Success Rate:	100 %
Receive Duplicate Rate:	0 %
RTS Success Count:	0
RTS Failure Count:	0

Transmitted Frame Count

Transmitted Frame Count	51259
Multicast Transmitted Frame Count	44101
Transmitted Error Count:	0
Transmitted Total Retry Count:	0
Transmitted Multiple Retry Count:	0

Received Frame Count

Received Frame Count	182575
Multicast Received Frame Count	2827
Received Frame FCS Error Count:	0
Received Frame Duplicate Count:	0
Ack Rcv failure Count:	0

Wep Frame Error Count

WEP Excluded Frame Count	0
WEP ICV Error Count	0



Refresh



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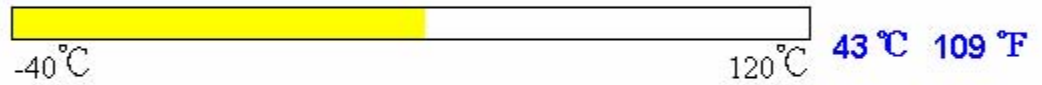
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Indication

Temperature indication



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Client Information 0 station(s)

MAC	Band	Authentication	RSSI(%)	Power Saving Mode
-----	------	----------------	---------	-------------------



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FAQs